

FIG. 1
(PRIOR ART)

Slice group	1		FoV read	300	[mm]
Slices	2		FoV phase	100.0	[%]
Dist. factor	20	[%]	Slice thickness	5.0	[mm]
Position	Isocenter		TR	300	[ms]
Orientation	Transversal		TE	15	[ms]
Phase enc. dir.	A>>P		Averages	1	
Phase oversampling	0	[%]	Concatenations	1	
			Filter	None	
			Coil elements	BC	

Slices 1 2 10

FIG. 2
(PRIOR ART)

Slice group	1		FoV read	300	[mm]
Slices	2		FoV phase	100.0	[%]
Dist. factor	20	[%]	Slice thickness	5.0	[mm]
Position	Isocenter		TR	300	[ms]
Orientation	Transversal		TE	15	[ms]
Phase enc. dir.	A>>P		Averages	1	
Phase oversampling	0	[%]	Concatenations	1	
			Filter	None	
			Coil elements	BC	

TR 300 56 5000

FIG. 3
(PRIOR ART)

Slice group	1	FoV read	300	[mm]
Slices	12	FoV phase	100.0	[%]
Dist. factor	20	Slice thickness	5.0	[mm]
Position	Isocenter	TR	3000	[ms]
Orientation	Transversal	TE	15	[ms]
Phase enc. dir.	A>>P	Averages	1	
Phase oversampling	0	Concatenations	1	
		Filter	None	
		Coil elements	BC	

Slices 1 12 108

FIG. 4
(PRIOR ART)

Slice group	1	FoV read	300	[mm]
Slices	12	FoV phase	100.0	[%]
Dist. factor	20	Slice thickness	5.0	[mm]
Position	Isocenter	TR	332	[ms]
Orientation	Transversal	TE	15	[ms]
Phase enc. dir.	A>>P	Averages	1	
Phase oversampling	0	Concatenations	1	
		Filter	None	
		Coil elements	BC	

TR 332 5000

FIG. 5

Slice group	1	FoV read	300	[mm]
Slices	2	FoV phase	100.0	[%]
Dist. factor	20	Slice thickness	5.0	[mm]
Position	Isocenter	TR	300	[ms]
Orientation	Transversal	TE	15	[ms]
Phase enc. dir.	A>>P	Averages	1	
Phase oversampling	0	Concatenations	1	
		Filter	None	
		Coil elements	BC	

Slices 2

1 10 128

Confirm Parameter Changes

Your last change

Slices: 2 ...> 12



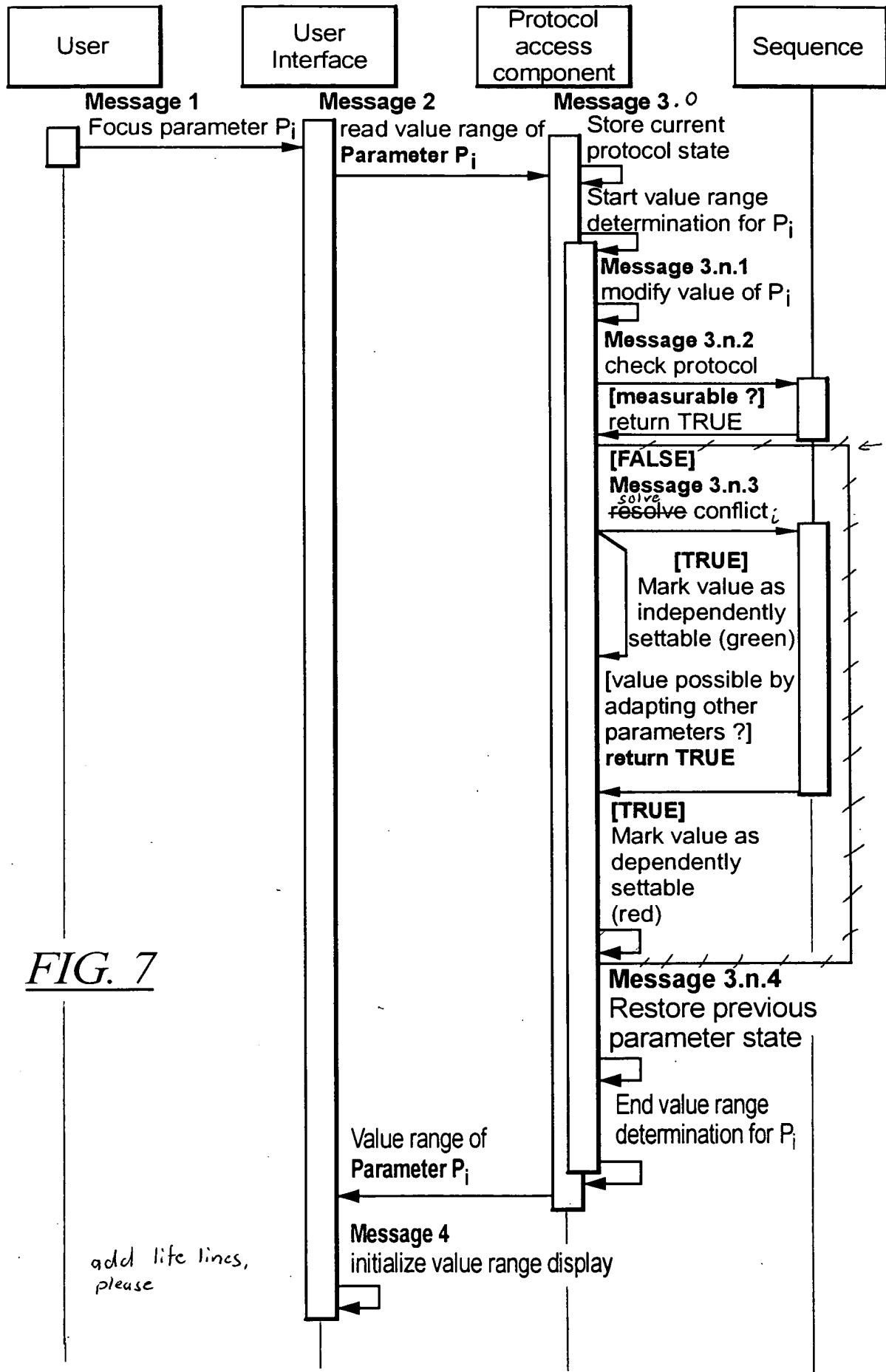
has adapted the following parameters:

TR: 300 ...> 332 [ms]

OK

Undo

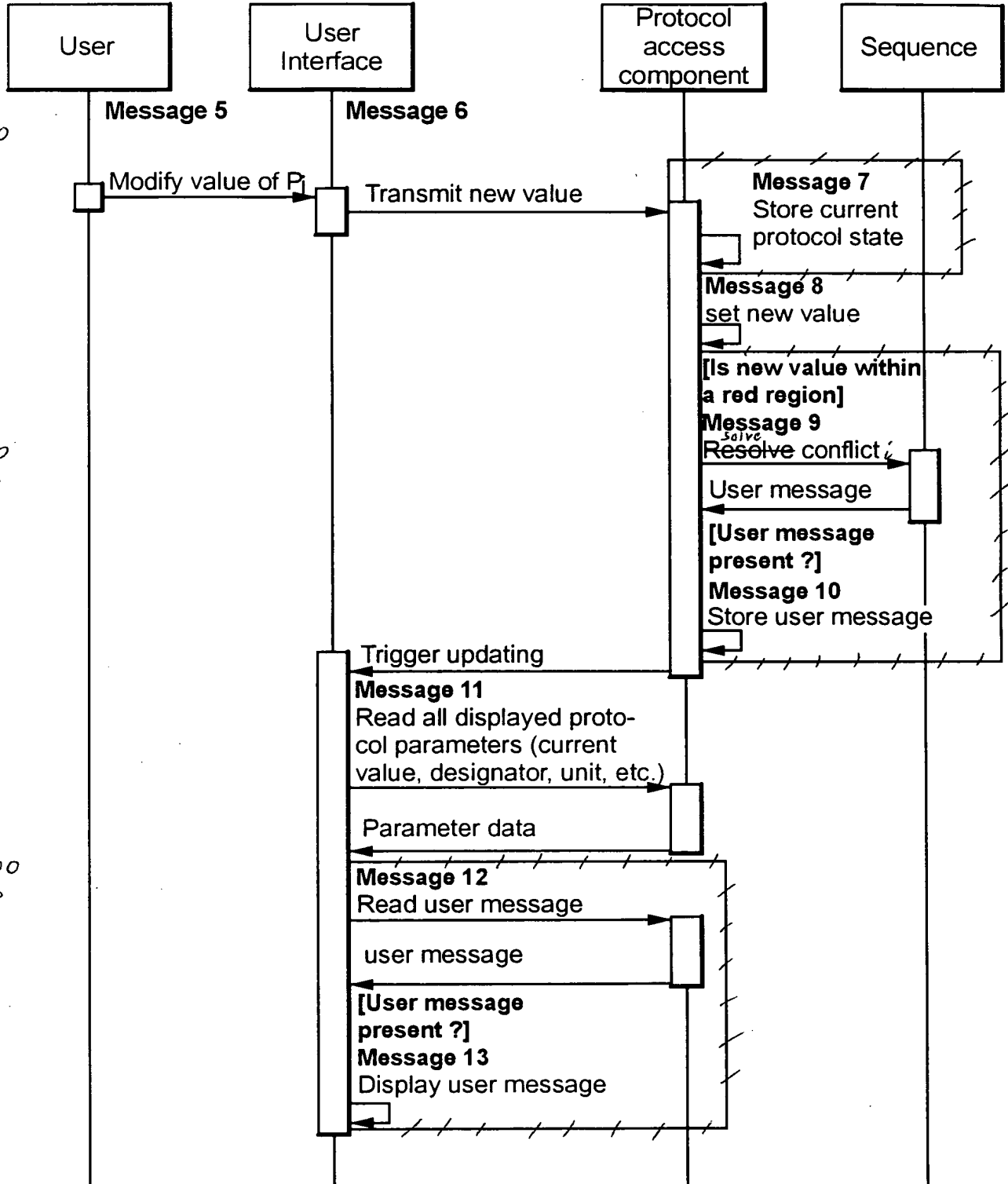
FIG. 6



← remove this box, please.

add life lines, please

FIG. 8

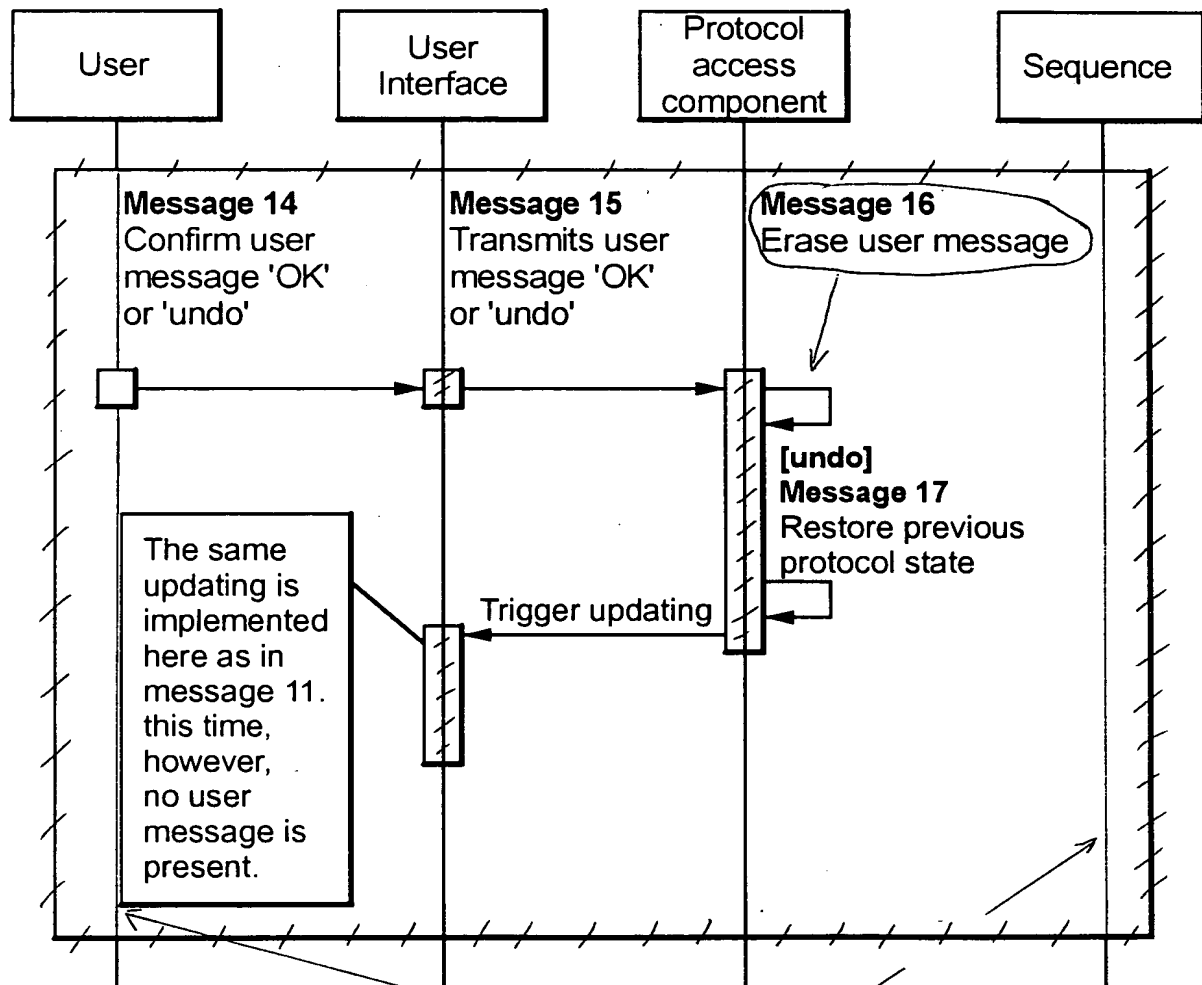


A.S. 10131100
 P.K. 10131100
 T.H. 10131100

A.S. 10131100
 P.K. 10131100
 T.H. 10131100

A.S. 10131100
 P.K. 10131100
 T.H. 10131100

A.S. 10131100
 P.K. 10131100
 T.H. 10131100

FIG. 9

add life lines, please